

Please amend paragraph 0033, as follows. A marked-up copy of this paragraph, showing the changes made thereto, is attached

02 --The back wall 22 is secured to the housing 12 by thumb screws (not shown) that thread in through a side of the housing 12. A securing plate 64, shown in Fig. 6, is situated between the back wall 22 and the plate 72, and is secured to the posts 66. Consequently, the securing plate 64 is positioned within the housing 12 when the back wall 22 is mounted thereon. When fully assembled, the thumb screws are secured in the side of housing 12 (shown in Fig. 1) to extend in a direction substantially perpendicular to the lengths of posts 66 such that the tips of the thumb screws are positioned between the back wall 22 and the securing plate 64. Accordingly, the thumb screws restrict the movement of the back wall 22 and the securing plate 64 to secure the back wall 22 in the opening 15. Alternatively, the back wall 22 may be connected to the housing 12 by other configurations. Also, the light source 78 may be accessed by structures other than the removable back wall 22.--

Please amend paragraph 0038, as follows. A marked-up copy of this paragraph, showing the changes made thereto, is attached

03 -- As shown in Fig. 1, when mounted, the front wall 24 preferably is secured to the housing 12 by a thumb screw (not shown). The thumb screw is screwed into the side of the housing 12 such that the tip of the screw 115 is positioned between the front wall 24

a3
and the plate 54 (as shown in Fig. 4). Similarly to the thumb screw used to secure the back wall 22, this thumb screw restricts the movement of the combined structures of the front wall 24 and the plate 54 in directions parallel to the light path. However, other configurations may be used to secure the front wall 24 to the housing 12. Alternatively, the workings of the image projector 10 may be accessed by structures other than the removable front wall 24. Consequently, the plate 54 is not necessary in all embodiments of the present invention, and the design of the image projector may be varied to include structures other than the plate 54.--

Please amend paragraph 0040, as follows. A marked-up copy of this paragraph, showing the changes made thereto, is attached

a4
-- As shown in Fig 1, a free end of the post 60 projects through the hole 61 in the front wall 24 and is positioned outside of the housing 12. To prevent the free end of the post 60 from sliding completely into the housing 12 through the front wall 24, the other free end of the post 60 is secured to the film assembly 36. The post may be secured to the film assembly 36 by any conventional means. In the present embodiment, the post 60 extends through a hole in the film assembly 36 and screws (not shown) are positioned in the post 60 on both sides of the hole so as to prevent the sliding of the post 60 through the hole passed the restricting screws along the length thereof. Thus configured, moving the free end of the post 60 positioned outside the housing 12 adjusts the position of the film assembly 36 in the housing 12, as is discussed in more detail below. Of course, the post 60 may be secured to the film assembly 36 by numerous other conventional means.--

Please amend paragraph 0041, as follows. A marked-up copy of this paragraph, showing the changes made thereto, is attached

as -- As shown in Fig. 4, rigidly secured to the plate 54 is a support 37, which extends away from the plate 54 so as to be substantially parallel to the light path and substantially perpendicular to plate 54. When the front wall 24 is mounted on the housing 12, the support 37 extends into the housing 12. Preferably, the support 37 includes a pair of slots 38, which define openings through the support 37 and extend in directions substantially perpendicular to plate 54. On the upper face of the support 37 there is formed a track 39, which is positioned between the slots 38 and extends in directions substantially parallel thereto.--

Please amend paragraph 0047, as follows. A marked-up copy of this paragraph, showing the changes made thereto, is attached

ab --In embodiments where the film 33 is loop shaped, it is preferable that the film be mounted about a number of rollers 40 (i.e., posts or spools) secured in the film assembly 36, as shown in Fig. 3. It is preferred that the rollers 40 are pivotably mounted in the film assembly 36 so as to rotate with the film 33. More specifically, in the depicted embodiment, as shown in Fig. 9, four rollers 40 are pivotably mounted in the film assembly 36 so as to rotate about axes substantially parallel with each other and substantially perpendicular to the light path. In the present embodiment, the axes are defined by pins

a6 (not shown) secured in the film assembly 36, on which the rollers 40 are mounted. The direction of rotation of the rollers 40 is shown by arrow B in Fig. 9.--

Please amend paragraph 0058, as follows. A marked-up copy of this paragraph, showing the changes made thereto, is attached

a7 --In the present embodiment, the film 33 is scrolled around the rollers 40 such that the film moves across a frame 140, shown in Fig. 4. The frame 140 defines an opening through which the light from the light source 78 is projected. The frame 140 may control the amount of light in the light path, thus acting as an optical stop. The images on the film 33 which pass across the light path and across the opening of the frame 140 are projected passed the frame 140, and ultimately form the projected image. Although the frame 140 is not necessary for the present invention, it is preferable to control the boundaries of the projected image.--

Please amend paragraph 0068, as follows. A marked-up copy of this paragraph, showing the changes made thereto, is attached

a8 --In preferred embodiments, a light filter 190 (shown in Fig. 7) may be provided between the bulb 74 and the film assembly 36, such that light from the bulb 74 is filtered before reaching the films 33 and 35. The filter 190 may be combined with the light source 78 or positioned on its own within the housing 12. When positioned on its own, the filter may be mounted on a partition 192 within the housing 12, such that the partition 192